

Ideal for storage areas, garages, workshops, crawl spaces and other critical areas where protection from extreme cold is essential.

MODE OF OPERATION

The circuit will close when the ambient temperature drops below the setpoint. The circuit will open when the ambient temperature climbs above the setpoint.

FEATURES

- · Easy, two-wire installation
- Fixed setpoint at 40°F
- Special foam backing improves accuracy; helps eliminate "wall effect"
- · Sleek, rugged design
- Compatible with most standard electric heating units
- Ideal for storage areas, garages, workshops and crawl spaces

WIRING DIAGRAM

SPECIFICATIONS

Input: Input: 18-30 VAC Output: 2 amp maximum Temperature Setpoint: Fixed, 40°F Accuracy: ±5°F

